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 I.e., Alignment And Grade Changes, Structural And Corrosion Conditions, Etc., Must  
 Be Determined Prior To The Installation. The Maximum Push/pull Force To Be  
 Applied Can Be Determined By The Following Formula.  $P C = S \text{ Max } A$  (6)  $P C =$   
 Maximum Push/pull Force, Lbs.  $S \text{ Max} =$  Maximum Allowable Compressive Stress Psi  
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Sin Ab C A BC == Cosine Rule: Cos Cos 22 2 2 22 2 Or 2 Bc A A B C Bc A A Bc +- =  
+- = Area Of A Triangle: A Ab C1 Sin = 2 Volume Of A Sphere: 4 3 3 Vr=π Volume  
Of A Cone: 1 2 3 V Rh=π Volume Of A Pyramid: 1 3 V Ah= Standard Deviation: S Xx  
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